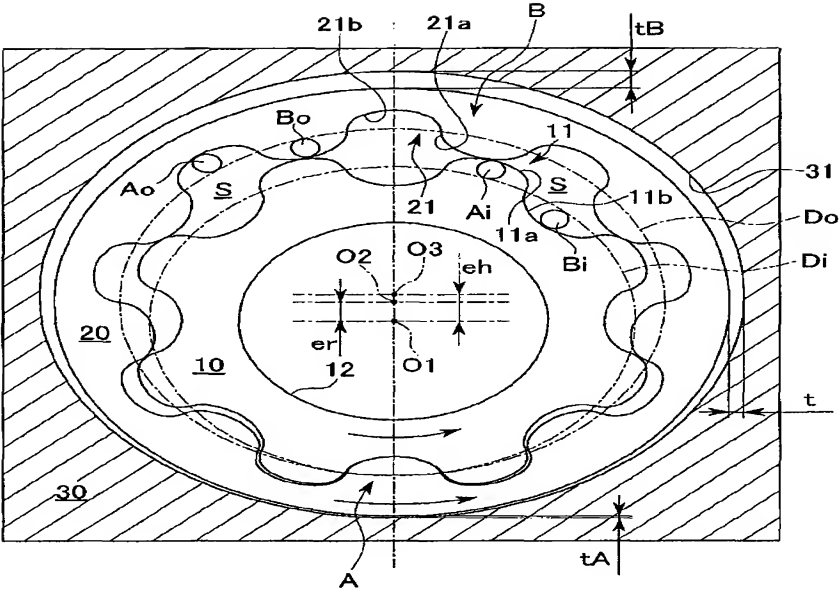


FIG. 1



[FIG. 2A]

UNIT: mm

	INNER ROTOR					OUTER ROTOR				
	LARGER DIAMETER	SMALLER DIAMETER	DIAMETER OF EXHAUSTING-ROLLING CIRCLE	DIAMETER OF FIRST BASE CIRCLE	DIAMETER OF FIRST BASE CIRCLE	LARGER DIAMETER	SMALLER DIAMETER	DIAMETER OF EXHAUSTING-ROLLING CIRCLE	DIAMETER OF SECOND BASE CIRCLE	DIAMETER OF SECOND BASE CIRCLE
EXAMPLE 1	64.860	50.400	3.510	3.720	58.080	72.210	57.750	3.570	3.660	65.340
COMPARATIVE EXAMPLE 1	64.920	50.400	3.540	3.720	58.080	72.270	57.750	3.600	3.660	65.340

[FIG. 2B]

UNIT: mm

	ECENTRIC DISTANCE $e_r$	ECENTRIC DISTANCE $e_h$	( $e_h - e_r$ )
EXAMPLE 1	3.615	3.630	0.015
COMPARATIVE EXAMPLE 1	3.630	3.630	0

[FIG. 3]

UNIT: mm

	INNER ROTOR		OUTER ROTOR		ECCENTRIC DISTANCE $e_r$	ECCENTRIC DISTANCE $e_h$	$(e_h - e_r)$
	LARGER	SMALLER	LARGER	SMALLER			
EXAMPLE 2	46.200	37.800	51.000	42.100	2.235	2.250	0.015
COMPARATIVE EXAMPLE 2	46.260	37.800	51.000	42.100	2.250	2.250	0